

d his

(FILE 'HOME' ENTERED AT 17:40:15 ON 02 JUL 1998)

FILE 'USPAT' ENTERED AT 17:40:36 ON 02 JUL 1998

L1 859 S TUNNEL EFFECT
L2 79 S L1/TI OR L1/CLM
L3 7 S L2 AND 73/CLAS

=> d 1-

1. 5,752,410, May 19, 1998, Tunneling sensor with linear force rebalance and method for fabricating the same; Jonathan J. Bernstein, 73/514.18, 862.61 [IMAGE AVAILABLE]

2. 5,449,909, Sep. 12, 1995, Tunnel effect wave energy detection; William J. Kaiser, et al., 250/336.1; 73/862.625 [IMAGE AVAILABLE]

3. 5,431,051, Jul. 11, 1995, Tunnel effect acceleration sensor; Markus Biebl, et al., 73/514.36 [IMAGE AVAILABLE]

4. 5,293,781, Mar. 15, 1994, Tunnel effect measuring systems and particle detectors; William J. Kaiser, et al., 73/862.625, 178R, 763, 862.639, 865.5; 250/306, 307 [IMAGE AVAILABLE]

5. 5,290,102, Mar. 1, 1994, Tunnel effect measuring systems and particle detectors; William J. Kaiser, et al., 374/120; 73/753; 250/338.1; 324/244; 374/121, 201 [IMAGE AVAILABLE]

6. 5,285,686, Feb. 15, 1994, Colioliis rate sensor using tunnel-effect displacement sensor; Rex B. Peters, 73/504.15 [IMAGE AVAILABLE]

7. 5,265,470, Nov. 30, 1993, Tunnel effect measuring systems and particle detectors; William J. Kaiser, et al., 73/178R; 33/300; 73/763, 862.625, 862.634; 250/338.1; 257/415 [IMAGE AVAILABLE]